

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	391	(nanojoule nano adj joule nj) with (heater resistor (resist\$4 heat\$4) near2 (element unit layer film))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/09/25 14:19
L2	259	(inkjet\$4 ink adj jet \$4) and (nanojoule nano adj joule nj) with (heater resistor (resist\$4 heat\$4) near2 (element unit layer film))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/09/25 14:20
L3	143	(inkjet\$4 ink adj jet \$4) and (nanojoule nano adj joule nj) with (heater resistor (resist\$4 heat\$4) near2 (element unit layer film)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/09/25 14:20
L4	0	(inkjet\$4 ink adj jet \$4) and (nanojoule nano adj joule nj) with (heater resistor (resist\$4 heat\$4) near2 (element unit layer film)).clm. not (silverbrook.as. silverbrook.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/09/25 14:20
L5	0	(inkjet\$4 ink adj jet \$4) and (nanojoule nano adj joule nj) with (heater resistor (resist\$4 heat\$4) near3 (element unit layer film)).clm. not (silverbrook.as. silverbrook.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/09/25 14:21

L6	0	(inkjet\$4 ink adj jet \$4) and (nanojoule nano adj joule nj) same (heater resistor (resist\$4 heat\$4) near3 (element unit layer film)).clm. not (silverbrook.as. silverbrook.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/09/25 14:21
L7	9680	energy with (heater resistor (resist\$4 heat\$4) near3 (element unit layer film)).clm. not (silverbrook.as. silverbrook.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/09/25 14:22
L8	1070	(inkjet\$4 ink adj jet \$4) and energy with (heater resistor (resist\$4 heat\$4) near3 (element unit layer film)).clm. not (silverbrook.as. silverbrook.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/09/25 14:22
L9	705	(inkjet\$4 ink adj jet \$4) and energy with (drop\$4 eject \$4 discharg\$4 bubbl \$3) with (heater resistor (resist\$4 heat\$4) near3 (element unit layer film)).clm. not (silverbrook.as. silverbrook.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/09/25 14:50
L10	225	(inkjet\$4 ink adj jet \$4) and energy with (drop\$4 eject \$4 discharg\$4 bubbl \$3) with (heater resistor (resist\$4 heat\$4) near3 (element unit layer film)).clm. not (silverbrook.as. silverbrook.in.)	US-PGPUB	OR	ON	2008/09/25 14:50

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